

9

3. An electric apparatus according to claim 1, wherein said housing has a pair of first holder claws projecting from the top face of the housing over the first portion of the holding groove to hold the function label in the holding groove, and said battery pack has a pair of second holder claws projecting from the top face of the battery pack over the second portion of the holding groove to hold the function label in the groove. 5

4. An electronic apparatus comprising:

a substantially rectangular box-like housing having a top face; 10

a keyboard arranged on a top front portion of the housing;

a storing section formed in the housing and opened to the top face of the housing between the keyboard and a top rear end portion of the housing; 15

a detachable unit detachably fitted in the storing section and having a top face which forms a part of the top face of the housing;

a display unit having supports attached to the rear end portion of the top face of the housing and mounted on the housing through the supports to be rotatable between a closed position where the display unit covers the keyboard and the detachable unit and a opened 20

25

30

35

40

45

50

55

60

65

10

position where the display unit exposes the keyboard and the top face of the detachable unit outside; and

a strip-like function label for showing functions of the keyboard, and wherein said housing includes a strip-like holding groove having a first portion formed on the top face of the housing and a second portion formed on the top face of the detachable unit and communicating with the first portion.

5. An electronic apparatus according to claim 4, wherein said housing has a pair of first holder claws projecting from the top face of the housing over the first portion of the holding groove to hold the function label in the holding groove, and said detachable unit has a pair of second holder claws projecting from the top face of the detachable unit over the second portion of the holding groove to hold the function label in the groove.

6. An electronic apparatus according to claim 4, wherein said first portion of the holder groove has an end edge which is in opposite to the second portion and is so tilted relative to a bottom of the holding groove as to allow the function label to be pulled from the holding groove.

* * * * *